ABSTRACT

The present invention contemplates to combine a popular manual flosser into a motorized flosser to minimize the learning time required for manipulating automatic dental flossing and to optimize the effectiveness of dental flossing. The present invention also contemplates to combine the motorized flosser with a motorized toothbrush by sharing a specially designed common driving handle. The present invention further contemplates to combine a low cost motorized toothbrush with a disposable manual flosser so as to make the motorized flosser available to users with substantially no additional cost to the low cost motorized toothbrush.